L	Hits	Search Text	DB	Time stamp
Number				·
_	124	((bus same interfac\$4 same process\$4) and	USPAT;	2002/10/07
		(processor near3 parallel)) and (((sav\$4	EPO; JPO;	13:11
		<pre>stor\$4 collect\$5) near6 (information data)) same ((transmi\$6 transfer\$6)))</pre>	DERWENT; IBM TDB	
		and (devic\$4 near3 (network\$4 router))	1611_106	
		and ((transmi\$6 transfer\$6) near10		
		packet)		
-	2	((bus same interfac\$4 same process\$4) and	USPAT;	2002/10/07
		(processor near3 parallel)) and (((sav\$4	EPO; JPO;	13:15
		stor\$4 collect\$5) near6 (information	DERWENT;	
		<pre>data)) same ((transmi\$6 transfer\$6))) and (devic\$4 near3 (network\$4 router))</pre>	IBM_TDB	
!		and (devicta hears (hetwork, router)) and ((transmi\$6 transfer\$6) near10		
		packet) and (tim\$4 near5 stamp\$4)		
_	27	(((bus same interfac\$4 same process\$4)	USPAT;	2002/10/07
		and (processor near3 parallel)) and	EPO; JPO;	13:35
		(((sav\$4 stor\$4 collect\$5) near6	DERWENT;	
		(information data)) same (transmi\$6	IBM_TDB	
		transfer\$6) same status) and (devic\$4 near3 (network\$4 router)) and ((
		transmi\$6 transfer\$6) near10 packet) and		
		(tim\$4 near10 (packet data))) and		
		(receiv\$4 near5 (data packet))		
-	4	1 , , ,	USPAT;	2002/10/07
		and (processor near3 parallel)) and	EPO; JPO;	14:12
		(((sav\$4 stor\$4 collect\$5) near6 (information data)) same (transmi\$6	DERWENT; IBM TDB	
		transfer\$6) same status) and (devic\$4	15155	
		near3 (network\$4 router)) and ((
		transmi\$6 transfer\$6) near10 packet) and		
		(tim\$4 near10 (packet data))) and	Ì	
		(receiv\$4 near5 (data packet)) and		
	80	<pre>((ready readiness) near10 (data packet)) (rout\$3 and (status near5 (data packet))</pre>	USPAT;	2002/10/08
-	""	and (buffer\$4 register\$4) and poll\$4 and	EPO; JPO;	15:07
		((transmi\$7 transfer\$4) near6 (data	DERWENT;	
		packet)) and (receiv\$4 near6 (data	IBM_TDB	
		packet)) and (flag\$4 field bit) and		
		(bus\$4 near5 interfac\$4)) and ((port near10 (availab\$7)) near10 (transfer\$4		
		transmi\$6 receiv\$4))		
_	7		USPAT;	2002/10/08
	<u> </u>	and (buffer\$4 register\$4) and poll\$4 and	EPO; JPO;	15:17
		((transmi\$7 transfer\$4) near6 (data	DERWENT;	
	[packet)) and (receiv\$4 near6 (data	IBM_TDB	
		<pre>packet)) and (flag\$4 field bit) and (bus\$4 near5 interfac\$4)) and ((port</pre>		
		near10 (availab\$7)) near10 (transfer\$4		
		transmi\$6 receiv\$4))) and ((register\$4		
		near5 (transfer\$4 transmi\$6 receiv\$4))		
		near10 interfac\$4) and protect\$6		0000/50/55
_	88		USPAT;	2002/10/09
		and (buffer\$4 register\$4) and poll\$4 and (process\$4 adj6 engin\$4) and (interfac\$4	EPO; JPO; DERWENT;	10:07
		near10 connect\$6) and (transfer\$5 same	IBM TDB	
		stat\$4)		
_	164	rout\$3 and (flag\$4 field bit) and packet	USPAT;	2002/10/10
	1	and (buffer\$4 register\$4) and poll\$4 and	EPO; JPO;	08:58
		(process\$4 adj6 engin\$4)	DERWENT;	
1_	13	(routed and (floor) field bit) and nocket	IBM_TDB USPAT;	2002/10/09
-	13	(rout\$3 and (flag\$4 field bit) and packet and (buffer\$4 register\$4) and poll\$4 and	EPO; JPO;	17:09
		(process\$4 adj6 engin\$4)) and (stat\$4	DERWENT;	
	1	near7 register\$4) and (automatic\$6 same	IBM_TDB	
	L	transfer\$6) and (collect\$6 near10 data)	_	

-	156	<pre>(rout\$3 and (flag\$4 field bit) and packet and (buffer\$4 register\$4) and poll\$4 and (process\$4 adj6 engin\$4)) and (((collect\$4 sav\$4 stor\$4) near10 (data status packet) ready readiness acknoledg\$5) and ((transmi\$6 transfer\$4)</pre>	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/09
-	84	near10 (packet\$4 data)) (unsolicit\$4 solicit\$4)) (rout\$3 and (flag\$4 field bit) and packet and (buffer\$4 register\$4) and poll\$4 and (process\$4 adj6 engin\$4)) and ((buffer register memor\$4) same (spac\$4 room allocat\$5) same receiv\$4) and ((flag\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/09 17:20
-	85	bit field) same (packet data information) same receiv\$4) (rout\$3 and (flag\$4 field bit) and packet and (buffer\$4 register\$4) and poll\$4 and (process\$4 adj6 engin\$4)) and (buffer register memor\$4) same allocat\$5) and ((flag\$4 bit field) same (packet data	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/09 17:20
-	380	information) same receiv\$4) ((flag\$4 feild) near3 receiv\$4 same (free open space allocat\$6))	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/10/10 08:49
-	160	rout\$3 and (flag\$4 field bit) and packet and (buffer\$4 register\$4) and poll\$4 and (process\$4 adj6 engin\$4) and port\$4	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/10/10 09:03
-	35	rout\$3 and (flag\$4 field bit) and packet and (buffer\$4 register\$4) and poll\$4 and (process\$4 adj6 engin\$4) and (port near10 availab\$7)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/10/10 09:23
_	52	· · ·	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/10 09:49
-	13	and ((port same availab\$7) same poll\$4) and (second near10 bus)) ((flag\$4 field bit) near6 port) and packet and ((buffer\$4 register\$4) near10 (writ\$5 stor\$4 sav\$4) same receiv\$4) and ((port near7 availab\$7) near10 poll\$4) and (second near10 bus) not (((flag\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/10/10 14:25
_	12	field bit) same port) and packet and (buffer\$4 register\$4) and (process\$4 adj6 engin\$4) and ((port same availab\$7) same poll\$4) and (second near10 bus))	USPAT;	2003/04/11
		and (process\$4 near3 parallel)) and (((sav\$4 stor\$4 collect\$5) near6 (information data)) same (transmi\$6 transfer\$6) same status) and (devic\$4 near3 (network\$4 router)) and ((transmi\$6 transfer\$6) near10 packet) and (tim\$4 near10 (packet data))) and (receiv\$4 near5 (data packet)) and	EPO; JPO; DERWENT; IBM_TDB	13:54
-	16	and (process\$4 near3 parallel)) and (((sav\$4 stor\$4 collect\$5) near6 (information data)) same (transmi\$6 transfer\$6) same status) and (devic\$4 near3 (network\$4 router)) and ((transmi\$6 transfer\$6) near10 packet) and (tim\$4 near10 (packet data))) and	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 14:08
		<pre>(receiv\$4 near5 (data packet)) and ((ready readiness) near10 (device computer server router switch port data packet))</pre>		

	46	(((bus same interfac\$4 same process\$4) and (process\$4 near3 parallel)) and (((sav\$4 stor\$4 collect\$5) near6 (information data)) same (transmi\$6 transfer\$6) same status) and (devic\$4 near3 (network\$4 router)) and ((transmi\$6 transfer\$6) near10 packet) and (tim\$4 near10 (packet data))) and (receiv\$4 near5 (data packet)) and ((ready readiness) same (device computer server router switch port data packet) same (stat\$4 transmi\$8 transfer\$6 send\$4 forward\$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 14:18
_	9	(((bus same interfac\$4 same process\$4) and (process\$4 near3 parallel)) and (((sav\$4 stor\$4 collect\$5) near6 (information data)) same (transmi\$6 transfer\$6) same status) and (devic\$4 near3 (network\$4 router)) and ((transmi\$6 transfer\$6) near10 packet) and (tim\$4 near10 (packet data))) and (receiv\$4 near5 (data packet)) and ((ready readiness) same (device computer server router switch port data packet) same stat\$4 same (transmi\$8 transfer\$6 send\$4 forward\$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 14:44
_	6		USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 14:50
-	61	((bus same interfac\$4 same process\$4) and (process\$4 near3 parallel)) and (((sav\$4 stor\$4 collect\$5) near6 (information data)) same (transmi\$6 transfer\$6) same status) and (devic\$4 near3 (network\$4 router)) and (transmi\$6 transfer\$6) near10 packet) and (tim\$4 near10 (packet data))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 16:36
_	26	(rout\$3 and (flag\$4 field bit) and packet and (buffer\$4 register\$4) and poll\$4 and (process\$4 adj6 engin\$4)) and (bus same interfac\$4 same process\$4) and (processor near3 parallel)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 16:37
-	10		USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 16:37
-	51	((flag\$4 feild) near3 (free open space allocat\$6) near4 (sav\$4 buffer memor\$4 stor\$) same receiv\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 16:38
_	15	((rout\$3 and (status near5 (data packet)) and (buffer\$4 register\$4) and poll\$4 and ((transmi\$7 transfer\$4) near6 (data packet)) and (receiv\$4 near6 (data packet)) and (flag\$4 field bit) and (bus\$4 near5 interfac\$4)) and ((port near10 (availab\$7)) near10 (transfer\$4 transmi\$6 receiv\$4))) and ((register\$4 near5 (transfer\$4 transmi\$6 receiv\$4)) near10 interfac\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/11 16:38

			-	
-	82	rout\$3 and (flag\$4 field bit) and packet and (buffer\$4 register\$4) and poll\$4 and (process\$4 adj6 engin\$4) and (port\$4	USPAT; EPO; JPO; DERWENT;	2003/09/15 13:47
-	3	near10 availab\$7) rout\$3 and (flag\$4 field bit) and packet and (buffer\$4 register\$4) and poll\$4 and (process\$4 adj6 engin\$4) and (port\$4	IBM_TDB USPAT; EPO; JPO; DERWENT;	2003/09/15 13:54
-	569	near10 availab\$7) and (stat\$4 near4 (data information packet frame) same udp) rout\$3 and (flag\$4 field bit) and (buffer\$4 register\$4) and (port\$4 near10 availab\$7) and (stat\$4 near4 (data information packet frame)) and	IBM_TDB USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 14:01
_	72	((transfer\$6 transmi\$7 send\$4 forward\$4 receiv\$4) with (packet frame datagram) with (schedul\$4 que\$4)) (rout\$3 and (flag\$4 field bit) and (buffer\$4 register\$4) and (port\$4 near10 availab\$7) and (stat\$4 near4 (data information packet frame)) and	USPAT; EPO; JPO; DERWENT; IBM TDB	2003/09/15 14:05
		((transfer\$6 transmi\$7 send\$4 forward\$4 receiv\$4) with (packet frame datagram) with (schedul\$4 que\$4))) and ((transfer\$6 transmi\$7 send\$4 forward\$4 receiv\$4) with (packet frame datagram) same (independent\$4 separat\$5) same ((collect\$5 sav\$4 stor\$4 receiv\$4)	-	
-	8	request\$5) with stat\$4 with (data information packet frame datagram))) rout\$3 and (flag\$4 field bit) and packet and (buffer\$4 register\$4) and (process\$4 adj6 engin\$4) and ((port same availab\$7) same poll\$4) and (second near10 bus)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 15:29
-	39	<pre>((rout\$3 and (flag\$4 field bit) and (port\$4 near10 availab\$7) and (stat\$4 near4 (data information packet frame)) and ((transfer\$6 transmi\$7 send\$4 forward\$4 receiv\$4) with (packet frame datagram) with (schedul\$4 que\$4)))) and ((transfer\$6 transmi\$7 send\$4 forward\$4</pre>	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/15 16:15
_	2	receiv\$4) with (packet frame datagram) same (independent\$4 separat\$5) same ((collect\$5 sav\$4 stor\$4 receiv\$4 request\$5) with (state status) with (data information packet frame datagram))) (((rout\$3 and (flag\$4 field bit) and	USPAT;	2003/09/15
	_	(port\$4 near10 availab\$7) and (stat\$4 near4 (data information packet frame)) and ((transfer\$6 transmi\$7 send\$4 forward\$4 receiv\$4) with (packet frame datagram) with (schedul\$4 que\$4))) and ((transfer\$6 transmi\$7 send\$4 forward\$4 receiv\$4) with (packet frame datagram) same (independent\$4 separat\$5) same	EPO; JPO; DERWENT; IBM_TDB	15:41
-	32	((collect\$5 sav\$4 stor\$4 receiv\$4 request\$5) with (state status) with (data information packet frame datagram))) and (user near datagram near protocol) ((transfer\$6 transmi\$7 send\$4 forward\$4 receiv\$4) with (packet frame datagram)	USPAT; EPO; JPO;	2003/09/15 17:20
	25	same (independent\$4 separat\$5) same ((collect\$5 sav\$4 stor\$4 receiv\$4 request\$5) with (state status) with (data information packet frame datagram))) and (udp (user near datagram near protocol))	DERWENT; IBM_TDB	
	25	((transfer\$6 transmi\$7 send\$4 forward\$4 receiv\$4) with (packet frame datagram) same (independent\$4 separat\$5) with (state status) with (data information packet frame datagram)) and (udp (user near datagram near protocol))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/09/15

-	6	(((transfer\$6 transmi\$7 send\$4 forward\$4	USPAT;	2003/09/15
		receiv\$4) with (packet frame datagram)	EPO; JPO;	17:22
		same (independent\$4 separat\$5) with	DERWENT;	
		(state status) with (data information	IBM_TDB	
		packet frame datagram)) and (udp (user	_	1
		near datagram near protocol))) not		
		(((transfer\$6 transmi\$7 send\$4 forward\$4		
		receiv\$4) with (packet frame datagram)		
		same (independent\$4 separat\$5) same	ļ	1
		((collect\$5 sav\$4 stor\$4 receiv\$4		İ
		request\$5) with (state status) with (data		
		information packet frame datagram))) and		
		(udp (user near datagram near protocol)		
1		[))		

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